

SLOVENSKI STANDARD
oSIST prEN IEC 61300-2-37:2025
01-december-2025

Optični spojni elementi in pasivne komponente - Osnovni preskusni in merilni postopki - 2- 37. del: Preskusi - Upogibanje kabla za zaščitna ohišja optičnih kablov in utrjenih konektorjev

Fibre optic interconnecting devices and passive components - Basic test and measurement procedures - Part 2-37: Tests - Cable bending for fibre optic protective housings and hardened connectors

iTeh Standards
(<https://standards.iteh.ai>)

Dispositifs d'interconnexion et composants passifs fibroniques - Procédures fondamentales d'essais et de mesures - Partie 2-37: Essais - Courbure du câble pour les boîtiers de protection pour fibres optiques et les connecteurs durcis

[oSIST prEN IEC 61300-2-37:2025](https://standards.iteh.ai/standard/7045a8-61f6-430a-8300-000000000000)

[Ta slovenski standard je istoveten z: prEN IEC 61300-2-37:2025](https://standards.iteh.ai/standard/7045a8-61f6-430a-8300-000000000000) [sist-pren-iec-61300-2-37-2025](https://standards.iteh.ai/standard/7045a8-61f6-430a-8300-000000000000)

ICS:

33.180.20	Povezovalne naprave za optična vlakna	Fibre optic interconnecting devices
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COMMITTEE DRAFT FOR VOTE (CDV)

PROJECT NUMBER: IEC 61300-2-37 ED4	
DATE OF CIRCULATION: 2025-10-17	CLOSING DATE FOR VOTING: 2026-01-09
SUPERSEDES DOCUMENTS: 86B/5010/CD, 86B/5044A/CC	

IEC SC 86B : FIBRE OPTIC INTERCONNECTING DEVICES AND PASSIVE COMPONENTS	
SECRETARIAT: Japan	SECRETARY: Mr Ryo Koyama
OF INTEREST TO THE FOLLOWING COMMITTEES:	HORIZONTAL FUNCTION(S):
ASPECTS CONCERNED:	
<input checked="" type="checkbox"/> SUBMITTED FOR CENELEC PARALLEL VOTING	<input type="checkbox"/> NOT SUBMITTED FOR CENELEC PARALLEL VOTING

iTeh Standards
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Document Preview

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TITLE:

Fibre optic interconnecting devices and passive components - Basic test and measurement procedures - Part 2-37: Tests - Cable bending for fibre optic protective housings and hardened connectors

PROPOSED STABILITY DATE: 2032

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